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Please make a new paragraph for FIG.2, page 1, line 25:

--FIG.2 shows the microswitch (S1) fastened to the micro-switch mounting plate (S2).--

Please make a new paragraph for FIG.3, page 1, line 26:

--FIG.3 shows the sequence and the fasteners and how it is fastened.--

Please replace the paragraph beginning at page 2, line 1, with the following rewritten paragraph:

--FIG.4 shows the completed newspaper box with the dimensions from the front and the bottom, where to drill one 9/64" hole on each side of the newspaper box (N2) and where to mount the lever (B) FIG.5 that activates the microswitch (S1).--

Please make a new paragraph for FIG.5, page 2, line 5:

--FIG.5 shows the dimensions of the lever (B), the radius on the corners (R), and where counterweights (C) are fastened on the back side and the bottom of the lever (B).--

Please make a new paragraph for FIG.6 and delete the (A), page 2, line 8:

--FIG.6 is mounted on the bottom of the lever (B) the measured distance at FIG.5 (A).--

Please make a new paragraph for FIG.7, page 2, line 10:

--FIG.7 shows the appropriate fasteners and parts and how it is fastened to FIG.4 (N2).--

Please replace the paragraph beginning at page 2, line 12, with the following rewritten paragraph:

-- FIG.8 shows a schematic diagram with electronic parts, to be mounted to a circuit board, to make a visual newspaper box monitor that is installed into the back of the newspaper box and wired to a light bulb, lens, and reflector (BL&R), fastened to

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the bottom and the back of the newspaper box, and adjusted so you can see it from the house. When a newspaper is delivered you would see a blinking light at the newspaper box.--

Please replace the paragraph beginning at page 2, line 20, with the following rewritten paragraph:

--FIG.9 shows a schematic diagram with electronic parts, to be mounted to a circuit board, to make a transmitter newspaper box monitor that is installed into an enclosure box (E). (if you would chose to have a transmitter monitor instead of a visual monitor). It would be installed into the back of the newspaper box. You must have a receiver inside the house to have this installation. It would make intermittent audio sounds in the house when the newspaper is delivered.

Please replace the paragraph beginning at page 3, line 2, with the following rewritten paragraph:

--FIG.1 gives the dimensions from the front and sides of an existing newspaper box (N1) bottom, to drill two 9/64" mounting holes for mounting a (S2) microswitch mounting plate with a (S2) microswitch mounting plate with a (S1) microswitch attached. Please make a new paragraph for FIG.2, page 3, line 6:

--FIG.2 gives the dimensions for making a (S2) microswitch mounting plate, made from a copper clad phenolic board, plastic, aluminum, or other material.--

Please make a new paragraph for FIG.3, page 3, line 8:

--FIG.3 shows the (S1) microswitch fastened to the (S2) microswitch plate and to the holes drilled in the (N1) bottom of the newspaper box FIG.1, with fasteners (S2-1) machine screws #6-32 x 3/4" long, and fastened down with (S2-2) #6 washers, (S2-3) #6 lock washers, and (S2-4) #6 nuts.

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Please replace the paragraph beginning at page 3, line 14, with the following rewritten paragraph:

--FIG.4 shows dimensions to drill two 9/64" holes for mounting lever (B) that activates the microswitch (S1), when the newspaper is delivered.--

Please make a new paragraph for FIG.5, page 3, line 17:

--FIG.5 shows the dimensions of lever (B) with 1/2" radius (R) on the 4 corners, and where counterweights (C) are fastened to the back side and the bottom lever (B).--

Please replace the paragraph beginning at page 3, line 19, with the following rewritten paragraph:

--FIG.6 is mounted on the bottom of lever (B), the measured distance in FIG.5 (A).--

Please replace the paragraph beginning at page 4, line 4, with the following rewritten paragraph:

--Fig.8 is a schematic for a visual newspaper box monitor. The Resistors are in Ohms 1/4 Watt - 5 percent: R - 1 megohm: R2 - 33000: R3 - 1000: R4 - 27: The Capacitors are in Microfarads: C1 - 4.7 Electrolytic: C2 - .05 Disc: IC 1 - LM555 Timer: Q1 - 2N 3906 PNP Transistor: S1 Microswitch: BL&R - Bulb - 6 Volt, 25 Ma - Lens & Reflector: Circuit Board: B1 - 9 Volt Battery: E - Enclosure:

The IC 1 timer/osc, LM555) is used to time the on-off time of the Bulb. Timing is done by the values of R1, R2 and C1. The output of IC 1, pin 3, is applied to the base of Q1 (2N3906-PNP Transistor), which makes the bulb blink on and off. When the newspaper is delivered the weight of the newspaper on the lever (B) will activate the microswitch (S1) and put a negative voltage to pin 1 of the IC 1 timer, turning it on, and the bulb can be seen blinking on and off from the house.--

Please replace the paragraph beginning at page 4, line 19, with the following rewritten paragraph: